

IN

#10



PCT09

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## RAW SEQUENCE LISTING

DATE: 12/02/2002

PATENT APPLICATION: US/09/856,725

TIME: 15:17:08

Input Set : A:\0760-0290P.ST25.txt

Output Set: N:\CRF4\12022002\I856725.raw

3 <110> APPLICANT: Jun UEKI et al.

5 <120> TITLE OF INVENTION: Nucleic acid fragments, recombinant vectors containing  
6 the same and method for promoting expression of structural  
7 genes using the same.

9 <130> FILE REFERENCE: 0760-0290P

11 <140> CURRENT APPLICATION NUMBER: US 09/856,725

12 <141> CURRENT FILING DATE: 2001-05-25

14 <160> NUMBER OF SEQ ID NOS: 6

16 <210> SEQ ID NO: 1

17 <211> LENGTH: 540

18 <212> TYPE: DNA

19 <213> ORGANISM: Oryza sativa

21 <400> SEQUENCE: 1

22	gttcggaccc	tctccttaa	tctactcgtc	tttgctcttg	ctctttttct	tttgtgtccc	60
23	tttcttgtgt	gtgcgtttgc	atgagcccga	atttgatctg	ctagtgcaca	gtacagtcag	120
24	atacactgaa	acgatctgga	aattctggat	tattaggaaa	aataaagagg	tagtagacaa	180
25	gaattggaga	tactttctat	caagattggg	ctattatgct	tggccatttc	ttgtttgacc	240
26	caagtacttc	tttgaatcta	gagtttgctg	tgtgtgatgt	gggtgtgtgt	tgtgtcacca	300
27	aaaatcttca	ttagctaaaa	ctgaaatttt	atattattaac	tgacctacta	aaaatgtaga	360
28	gttctctgtg	tgtgatgtgt	gcttgtgtca	ccaaaaatct	tgatttgata	gagtttttat	420
29	ttattttatta	actgacctac	tacaaatcta	ttgctgtatg	ctatgtgtgt	ctgtatcacc	480
30	tgaaatgcaa	tgtcttcttc	tttgttgttc	ttgatctaac	acgtgagctc	atgtcaacag	540

32 <210> SEQ ID NO: 2

33 <211> LENGTH: 614

34 <212> TYPE: DNA

35 <213> ORGANISM: Oryza sativa

37 <400> SEQUENCE: 2

38	ccgcgccagc	ggaagcgccc	ccaagttcat	ccgcaagggt	cggacccttc	tccttaatct	60
39	actcgtcttt	gctcttgctc	tttttctttt	gtgtcccttt	cttgtgtgtg	cgtttgcatg	120
40	agcccgaatt	tgatctgcta	gtgcacagta	cagtcagata	cactgaaacg	atctggaaat	180
41	tctggattat	taggaaaaat	aaagaggtag	tagacaagaa	ttggagatac	tttctatcaa	240
42	gattgggtcta	ttatgcttgg	ccatttcttg	tttgacccaa	gtacttcttt	gaatctagag	300
43	tttgctgtgt	gtgatgtggg	gtgtgtttgt	gtcaccaaaa	atcttcatta	gctaaaactg	360
44	aaattttatt	tattaactga	cctactaaaa	atgtagagtt	ctctgtgtgt	gatgtgtgct	420
45	tgtgtcacca	aaaatcttga	tttgatagag	tttttattta	tttattaact	gacctactac	480
46	aaatctattg	ctgtatgcta	tgtgtgtctg	tatcacctga	aatgcaatgt	cttcttcttt	540
47	gttggtcttg	atctaacacg	tgagctcatg	tcaacagttt	gtggagggga	ttgaggacac	600
48	tgtgggtgtc	ggca					614

50 <210> SEQ ID NO: 3

51 <211> LENGTH: 173

52 <212> TYPE: DNA

53 <213> ORGANISM: Oryza sativa

55 <400> SEQUENCE: 3

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56 gtaagcccag tgtgcttagg ctaagcgcac tagagcttct tgctcgcttg cttcttctcc 60
57 gctcagatct gcttgcttgc ttgcttcgct agaaccctac tctgtgctgc gagtgtcgct 120
58 gcttcgtctt ccttcctcaa gttcgatctg attgtgtgtg tgggggggag cag 173
60 <210> SEQ ID NO: 4
61 <211> LENGTH: 27
62 <212> TYPE: DNA
63 <213> ORGANISM: Oryza sativa
65 <400> SEQUENCE: 4
66 aagtcccccg ggccgcgcca gcggaag 27
68 <210> SEQ ID NO: 5
69 <211> LENGTH: 27
70 <212> TYPE: DNA
71 <213> ORGANISM: Oryza sativa
73 <400> SEQUENCE: 5
74 atgcttgata tctgccgaca cccacag 27
77 <210> SEQ ID NO: 6
78 <211> LENGTH: 27
79 <212> TYPE: DNA
80 <213> ORGANISM: Oryza sativa
82 <400> SEQUENCE: 6
83 gacaccaca gccgtctata gttcgta 27
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**VERIFICATION SUMMARY**

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